GROUNDWATER INDEX

Page of

County Custer

Twp. GN Rge. 51E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
12	Jenutis, C.J.	GW-4	10615	
14	JONUTIS, C. J.	GW-4	10615	SAME AS SEC. #12
21	GIESICKE BROTHERS	C+W-4	8677	
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T 6N R 51E File No ... County Custer DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER C. J. Jonutis of Powderville Stage, Miles City
(Address) 1 (Town) (Name of Appropriator)

County of USTER State of Mont 3 na have appropriated groundwater according to the Montana laws in effect prior to January 2, 1962, as follows: 2. The beneficial use on which the claim is based. stock and 3. Date or approximate date of earliest beneficial use; and how tinuous the use has been Wells in SWA STATE OF THE PROPERTY OF 4. The amount of groundwater claimed per minute) 30 9 7 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof .1/4...... Sec.... T...... R...... Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal... 2. (Two)... Wells... 8. The depth of water table..... APProx 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater

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walks and loof depth 10. The estimated amount of groundwater withdrawn each year.... 3.2, 8.50 g. 31. per year 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record...... Signature of Owner Co. J. Gonut.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

At 11:00 O'Clock & 1063

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The Audition Recorded of Custer County, Montana

By Déput

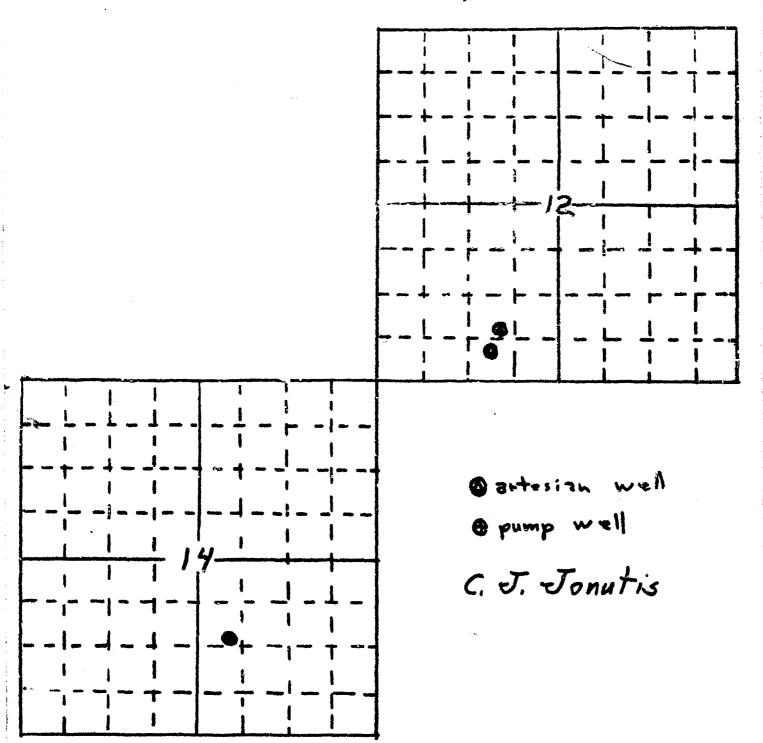
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File No		T6N
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	ion of Vested Groundwater der Chapter 237, Montana Session Lawe, 196	
Giesicke Brothers, a  1 Kichard Giesicke and  (Name of Appropri	co-partnership, consluting (Ralph Giesickef Boz 221 Address)	of Miles City (Town)
have appropriated groundwater	according to the Montan . laws in effect p	rior to January 1, 1962, as follows:
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W <sup>1</sup> / <sub>2</sub> Sec29 T.6N R.51E	5. If used for irrigation, give the act to which water has been applied	
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12. Such other information of a sim	nilar nature as may be useful in carrying ou ny county record	at the policy of it is act, including
	GI Signature of OwnerBy	ESTAKE BROTHERS
		ateFebruary21,1963
Three copies to be filed by the own located.	ner with the County Clerk and Recorder of	• •
Please answer all questions. If not	applicable, so state, otherwise the form will	be returned.

F E O'Clack A. M.
1963

T.E. A. de La A.
County Glerk and Ex. O'ffisio Recorder of
County County Montens

GROUNDWATER INDEX

Page \_\_\_of\_\_\_

County CUSTER Twp. 6N Rge. 52E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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20	OSTENDORF, I	Gw-4	21556	
28	OSTENDORF, I.	G-11-4	21560	
29	OSTENDORF. I	Gw-4	21555	
30	DSTENDORF I.	GW-4	2/559	
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

0'Clock A B
19 (66 County Clerk and Ex-Officio Recorder of Custer County, Montane

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County Clerk and Ex Office of County County County, Montains

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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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Three copies to be filed by the owner	r with the County Clerk and Recorder of	the county in which the we

5\_0'Clock A M County Clerk and Ex-Officio Recorder of Custer County, Montana Deputy

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Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  (Under Chapter 237, Montana Session Laws, 1961)  (Under Chapter 237, Montana Session Laws, 1961)  (Name of Apprepriator)  County of State of Address (Tywn)  2. The beneficial use on which the claim is based.  (Ifywn)  3. Date or approximate date of earliest beneficial use; and how or timuous the use has been.  (If use of promitted groundwater scoording to the Montana laws in effect prior to January 1, 1962, as followed and place of use, if possible.  Each small square represents 10  acrea.  6. The means of withdrawing such water from the ground and place of use, if possible.  Each small square represents 10  acrea.  6. The depth of water table.  7. The date of commencement and completion of the construction of the well, wells, or other works for windrawal of groundwater.  7. The date of commencement and completion of the construction of the well, wells, or other works for windrawal of groundwater.  8. The depth of water table.  7. The date of commencement and completion of the construction of the well, wells, or other works for windrawal of groundwater.  8. The depth of water table.  7. The date of commencement and completion of the construction of the well, wells, or other works for windrawal of groundwater.  8. The depth of water table.  7. The date of commencement and completion of the construction of the well, wells, or other works for windrawal of groundwater withdrawal each year.  8. The depth of water table.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater withdrawn each year.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater withdrawn each year.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the farmana farmana farmana farmana farmana f		e No		TONR 52 E
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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At 10:10 O'Clock 1 M

Decare 1966

County Clerk and Ex-Officio Recordar of Custer County, Montana

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File No	TGN R 52E
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

(41, 388)

County Sark and Ex-Officio Recorder of Custer County, Montana

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٠,٠	File	No						16N R 52 E
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	#U - 1	BEC 2		Jet DOF	ADMINI	STRA	TATE OF MONTANA ATOR OF GROUNDWATER DE OF STATE ENGINEER	CODE
		: : در ساسی	17. 1		_			·
<b>C</b> eyb							Vested Groundwa	
		er engagen om sommer er han som			(Under C	hapte	er 237, Montana Session Laws	, 1961)
	1	1	0s	Le	ndor	-1	, of	Ismay
	1		(Nan	of App	Topriator)	_	(Address	(Town)
		have app	ropriate	d ground	water acco	rding	s to the Montana laws in effe	ect prior to January 1, 1962, as follows:
	[		N			2.		the claim is based Livestock
						_	*	
	*				R	3.	Date or approximate date of tinuous the use has been	May 7-1913 Constant
	-	*				4.	The amount of groundwater per minute)	claimed (in miner's inches or gallons
			8			5.	If used for irrigation, give th	ne acreage and description of the lands plied and name of the owner thereof
5	W	Se	34 -	hN 25	ZE		h	
	Indi	icate poin	t of ar	propriati	a		N-0	
	and Eac acre	place of the small and the sma	f use, quare re	if possib presents	le. 10	6.		such water from the ground and the er means of withdrawal.
	_							
	7.	The date	of comi ground	nencemen water	Land com	plemo	n of the construction of the	well, wells, or other works for with-
				***********	•		<b>A</b>	
	8.	The dept	h of wa	ter table.	50	D	<b>3</b> 4	
	9.	So far as works for	it may	be avails	ble, the ty of ground	pe, s water	ize and depth of each well or	the general specifications of any other
	1.0.	The estin	nated an	ount of	groundwat	er wi	ithdrawn each year 1, 3	76,800 gele
	11.	The log	of forms	tions enc	ountered is	n the	drilling of each well if ava	76,800 gale ilable motavoi bable
		######################################	**************	**************************************				
	12.	Such othereference	r inform to book	ation of	a similar n	ature	e as may be useful in carryin	g out the policy of this act, including
		***************************************			••••••	••••••	Signature of Owne	2 Ostandons
							DIRNOTHIE OF OWNE	

Date Dec. 1. 1966.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

County Clerk and Ex-Officio Recorder of Custer County, Montana

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GROUNDWATER INDEX				Page _	of
County CUSTER	Twp.	6N F	Rge.	53E	

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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14	GARBER LAND ! LIVESTOCK	CTW-4	7016	
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File	No	

T 6N R 53E	 * *

County Custer

DUPLICATE

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

County	(4 (4140	of Appropriator)		{	Address)		(Town)
have a	of	Custer		State of		Montana	
E-010 E	ppropriated	groundwater acco	rding	to the Montana lav	rs in effect	prior to Janua	ry 1, 1962, as follow
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<u> </u>	1 1	1 1 1	9	The beneficial use or		alaim in based	3 a
			۵.	of livestock an			
				01	~ <del></del>	.ancombanio	0 0 0 0 · · · · · · · · · · · · · · · ·
			3.	Date or approximate	date of ea	arliest benefici	al use; and how co
		X		tinuous the use has			
w				use in June, 19			
				since that time	•	***************************************	***************************************
			4.	The amount of grou			
		<del></del>		per minute)	12 gallo	ons per min	ute
				***************************************	***************************************		************************
			5	If used for irrigation	s sive the t	and de	parintian of the len
<u> </u>	<u></u>	<del></del>	v.	to which water has	been appli	ed and name	of the owner there
	•			Water is used p	rimarily.	-for-wateri	ng-of-14vestoc
SW. WNE	Sec.11 T.	N. R.532		on-Garber-Land-	end Live:	stock Go1	ands-in-Guster
Indicate po	oint of app	ropriation		County, Montana	Swenze	.orsecLl	.,T6N <sub>3</sub> R53E
and place	of use, if square rep	possible.	6.	The means of with	drawing su	ch water from	the ground and t
LCTOS.	edners teh	reserve To	**	location of each wel			
				table pumps (su			
				1.HP. electric e			
e em	A		mlatia	on of the construction	of the we	all walls or o	than wasks for wi
8. The de				rize and depth of each	well or the	e general speci	
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9. So far works :	for the with	drawal of grounds	water lepti	Well is appro	ximately. The water	-21feet-de ris-piped-	ep-with-a-24-1 to-various-wel
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County City of County C

Declaration of Vested  (Under Chapter 237, Mont    Logene Garber	File No  DUPLICATE			
(Under Chapter 237, Mont    Figence Garber     (Name of Appropriator)			IINISTRATOR	OF G
County of Los have appropriated groundwater according to the Month of Steel 2. The benefit of Steel 3. Date or appropriate the stinucus				
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Indicate point of appropriation and place of use, if possible.  Each small square represents 10  acres.  to which w  Dense  6. The means acres.			4. The	
Indicate point of appropriation and place of use, if possible.  Each small square represents 10 6. The means acres.			to w	vhich w
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County.	Custo		

MONTANA

### ROUNDWATER CODE TE ENGINEER

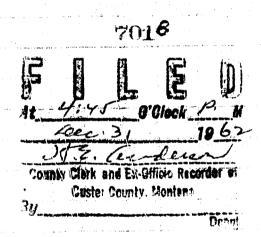
**Groundwater Rights** 

		(Under Chapt	er 237, Montana Session Laws, 1961)	STATE ENGINEER
	F C.	1	4	
1.	(Name of An	Der proprietor)	of Janey (Address) State of Manland g to the Montana laws in effect prior t	(Town)
	County of Lus Ter		State of Mantand	
	have appropriated ground	water accordin	g to the Montana laws in effect prior t	o January 1, 1952, as follows:
	M			
1		2	The beneficial use on which the claim	s based
ļ	Location of rack	<del>-</del>	Stock water	
		3.	Date or approximate date of earliest	heneficial use: and how con-
	development on attack		tinucus the use has been See di	Toled Sheet
_	Sheet		•••••	**************************************
"			***************************************	
		4.	The amount of groundwater claimed	(in miner's inches or gallons
			per minute) See & Mached 54	
				***************************************
		5.	If used for irrigation, give the acreage	and description of the lands
	5		to which water has been applied and	
	Sec T R			
	licate point of appropriati			***************************************
and	l place of use, if possib	ole.	The means of withdrawing such wat	er from the ground and the
. Mac	ch small square represents	10	location of each well or other means	
			Se attacked Sheet	
				***************************************
7.	The date of commencemen	it and completi	on of the construction of the well, wel	ls, or other works for with-
	drawal of groundwater	See alle	hed Sheet	***************************************
	2.4.4			
8.	The depth of water table	Sec attac	hed sheet	***************************************
9.	So far as it may be available works for the withdrawal	able, the type, of groundwate	size and depth of each well or the gener	at specifications of any other
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			rithdrawn each year. See 377321	dut
10.	The estimated amount of	groundwater w	rithdrawn each year	Ed
11.	The log of formations end	ountcod in th	e drilling of each well if available. Ma	T Available
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12.	Such other information of	a similar natu	re as may be useful in carrying out the record	policy of this act, including
	reference to book and l'ag	e or any county	record	***************************************
	***************************************	•••••		
			K	C <sub>1</sub> 1
			Signature of Owner.	ene Joseph ec 30 1962
			Date.	ec 20 1962

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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126- 54	INYA		C. T.C.	n 1019		ate of the	1-51 200
7-6-154	1962	2 gal every mine	to Territy 3 low	Nov. 1962	Sinfice	4 Tik & lhippe	1,031,400
WH	4		,				
18-6- 54	1930	Igal every 4 min.	GAVITY 8/2W	1930	Suiface	4"Tile + 14 pipe	131.400
VK			13				
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W/S							
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= 1/2							
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7-6-54	1930	1-+	1 _ " " " " " " " " " " " " " " " " " "	102	10- CF	3" extinder	64800
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32-4-55	1955	3 gal way min	will	1954	Vakama		1,576,800
			windmill&			800 9 2 "casing	
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2-95	+ 1930	3 get every min	wind mill of	1930	2 1 Kom n	2 5 4 " 4 sing	324,000
13		7	Peng Joskt				
6-9-50	4 1930	3 gal every min	fine	1930	Unknown	1/5 " cylister	324,000



GROUNDWATER INDEX

Page	of	

County <u>CUSTER</u> Twp. <u>GN</u> Rge. <u>54E</u>

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
/	GREEN BROTHERS	C1W-3	3581	
3	GREEN BROTHERS	GW-3	3581	SAME AS SEC. #1
6	GARBER LAND'E LIVESTOCK	CT W-4	34332	
6	CHARBER, EUCIENE	CT W-4	7016	
1	GARBER, EUGENE	GW-4	7016	SAME AS SEC. 46
7	GARBER, EUCHENF	GW-4	7216	SAME 15 SEC. #6
1	GARBER EUGENE	G+W-4	7016	SAME AS SEC. #6
7	GARBER, EUGENE	C+W4	7016	SAME AS SEC. #6
//	MYERS, MARIE	CTW-4	10908	
/3	DRANGE, G.T.	GW-4	11085	
17	CTARBER LAND & LIVESTOCK	G-1W-4	34334	
17	CTARBER, EUGENE	GW-4	70/6	SAME AS SEC. #6
18	RANGARBER, EUCHENE	C-W-4	7016	SAME AS SEC. #6
	BANUM, GRANT	C:1N-4	11076	
20	Y	GW-4	11078	
22	RANUM, GRANT	G-W-4	11077	
24	DRANGE, G.T.	GW-4	11086	
27		CrW-4	11087	
<i>3</i> 3		CTW-4	11688	
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DUPLICATE

File No ..

County COPPEREIVE

#### STATE OF MONTANA

# ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

(Under C	Chapter 237 Montana Session Laws, 1961)
35,76,7 STATE LAND I DEMOED	Date of Appropriation of Groundwater 1942  Owner Garry Bass. Address 15447, Mantana  Contractor (if any) None - Secr Osciologa  Address of Contractor
מא א אר	Date Started
74 × 542 95 y0 3	water when applicable. O Fromms Spains  (2) From Spains  (3) From Spains  (4) From Spains  (5) From Spains  (6) From Spains  (7) From Spains  (8) From Spains  (9) From Spains  (9) From Spains  (9) From Spains  (10) From Spains
On s sta	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	D WATERS 200 HEAD YEAR ROUND  D WATERS 200 HEAD YEAR ROUND  D WALL MATER 200 HEAD YEAR ROUND  D PURPS 15 CAL/MM - USED FOR 150 HEAD CATTER  Signature of Owner.  Date. 3-1-62

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Trick Consulting

File	No
T. TIC.	11U

File	No
DUE	LICATE

T 6 N R 54 EMPM	
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County CUSTER

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

### **Declaration of Vested Groundwater Rights**

(Under Chapter 237, Montana Session Laws, 1961)

			(Na	me of	Apr	ront	iator)		•••••		of		dress		********		(	Town)	
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	Declaration	of Vested Gro	oundwater Rig	nts
	(Under C	Chapter 237, Montana Se	ession Laws, 1961)	STATE ENG
<i>r</i>	C. 1			
1 Eugene	lame of Appropriator)	, of,	(Address)	(Town)
County of C	usTer	State o	5 Montand	[annery ] 1969 as
	ated groundwater acce	ording to the Montana	laws in effect prior to	anuary 1, 1902. as
		2. The beneficial use	on which the claim is	ก็ครอย
		Stock we		7 <b>6</b> 35CU
Location	rack	3. Date or approxim	nate date of earliest be	reficial uses and h
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* Sheet		\$ 00 to a 00 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
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		per minute)	roundwater claimed (in	miner's inches or
		***************************************		
		5. If used for irrigat	tion, give the acreage as	nd description of th
	8	to which water h	nas been applied and n	ame of the owner
1/ <sub>2</sub> Sec	T R			
Indicate point of and place of use	appropriation	201 (1 degree 1 de 1	asaa++++++++++++++++++++++++++++++++++	ere randificultation floor : of un-employees exerci
and place of use. Each small square	represents 10		ithdrawing such water	-
acres.		location of each	well or other means of	withdrawal
		***************************************		******************************
7. The date of co	mmencement and com	pletion of the construct	tion of the well, wells,	or other works fo
drawal of grou	indwater	Thekel sheet		**************************************
	water table			
8. The depth of			levence add we liew does	specifications of an
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Localin Approx	t. date used	4 Ground water claimed gel. per min.	6 Means of withdrawal	7 Approx. date of construction	8 Water table depth		10 Patimated yearly withdrawal
14-6-53	1930	Igal every 4 min.	Gravity Slow	1930	Su- Fire	4"Til. 41% pip	131,400
517-6-54	1962	2 gal every mine	l e	Nov. 1962	Sinfice	#Tike Illepipe	
18-6- 54	1930	Igal every 4 min.	i	1930	, ter	4"Til + 1 4 pipe	
7-6-54	1930	292/ every min	i '	1930	Surfice		1,051,200
6-6 54		2 gal overy min	1	1930	Suffee		1,051,200
7-6-54		Yagal every min	1	1930	Sur Face	vskacova.	262,800
7-6-54		Igal every 4 min	1	1930	Surfece	Vakacea	131,400
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32-4-55		3 gal every min	Slowing Artesion	1954	vnknan	gro'ng I Eximp	}
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N= 4-7-54	1945	2 gul wing min	Grant & Slow	1945	Vakana	350 of 4 ching desire sit John rate Teak	864,000
N 2			Artesian well		Sugare	425 'as D'Ening	
5/2		,	wind mills	1920	unknown	980' of 2 Karing	262,800
11-9-54	1946	, ,	Prop	1946	Vallanon	4" Tile 41% pipe	
3-9-54 N/-	1955			1955	Surgice	4" Tile 61/4 pip	131,400
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w/s 6-9 54	1930 1936	392/ every min	Pump Jorkst Pump	1930	Unknown Unknown	1500 of 4 ching 150 cylister	324,000
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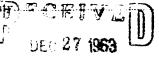
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DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

UEC 27 1963



OFFICE OF STATE ENGINEER

# Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropria		of (Address) (Town)
Custer	itor)	(Address) (Town) State of Montana
County of Custor have appropriated groundwater	accordin	g to the Montana laws in effect prior to January 1, 1962, as follows
N		
	2.	The beneficial use on which the claim is based
		Household and livestock
	3.	Date or approximate date of earliest beneficial use; and how con
		tinuous the use has been 1944 continuous
	R	
	_	
	4.	The amount of groundwater claimed (in miner's inches or gallon
		per minute) 5 gal. per minute
	5.	If used for irrigation, give the acreage and description of the land
8		to which water has been applied and name of the owner thereo
14 NN Sec 11 T 6 R 54		Roma
• •		
icate point of appropriation place of use, if possible.		
h small square represents 10	6.	The means of withdrawing such water from the ground and th
<b>8.</b>		location of each well or other means of withdrawal
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The depth of water table	ne type,	140 Ft.
The depth of water table	ne type,	size and depth of each well or the general specifications of any other
The depth of water table	ne type,	140 Ft.
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The depth of water table	he type, bundwater water weed in the	size and depth of each well or the general specifications of any other 4" cased to 210 Fact  ithdrawn each year
So far as it may be available, the works for the windrawal of ground.  The estimated amount of ground.  The log of formations encounter available.  Such other information of a similar reference to book and page of an effective to be filed by the owner ted.	lwater we do in the	size and depth of each well or the general specifications of any other 4" cased to 210 Fact  ithdrawn each year. 88,800  drilling of each well if available.  e as may be useful in carrying out the policy of this act, including record.  Signature of Owner. Mane Mane Data Mane Data December 23, 1963

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OF	Approved Stock Form—State Publish  T  STATE OF MONTANA  TRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER	county Custer
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ADMINIS OF	STATE OF MONTANA TRATOR OF GROUNDWATER CODE	
OF	TRATOR OF GROUNDWATER CODE	DECEIVED
		DECEIVED)
<b>Declaration</b> (Under Cha	of Vested Groundwater In opter 237, Montana Session Laws, 1961)	RIE ENGINES
H.T. Drange		Lamaz
(Name of Appropriator)  Country of Country  Maye appropriated groundwater according	(Address)	(Town)
runty of the second of the sec	state of	to January 1, 1962, as follows
N	_	
	2. The beneficial use on which the claim	n is based
		· ·
X ul	3. Date or approximate date of earlies	
	ous the use has been 1954	
	4. The amount of groundwater claim	
	per minute)	, , , , , , , , , , , , , , , , , , ,
s	5. If used for irrigation, give the acr to which water has been applied	eage and description of the la and name of the owner the
13 mb = Est	mone	
Indicate point of appropriation		
Indicate point of appropriation and place of use, if possible. Each	6. The means of withdrawing such wa	ter from the ground and the l
small square represents 10 acres.	tion of each well on other means of	withdrawal
drawal of groundwater	oletion of the construction of the well,	wells, or other works for w
8. The depth of water table hot	available	
9. So far as it may be available, the ty	pe, size and depth of each well or the g	
MOUND TOT DIE WITHER WAS OF KLOHINGWE	er 900	
	•	
10. The estimated amount of groundwater	_	

Signature of Owner 97 22 1292

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

11. The log of formations encountered in the drilling of each well if available.....

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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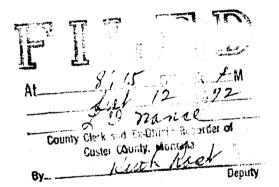
DUPLICATE

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## **Declaration of Vested Groundwater Rights**

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)  County of Custer	CO. Ismay, Montana (Town)
County of Custer	/**************************************
	State of Montana 1 1962 as follows
have appropriated groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as follow
N	
	2. The beneficial use on which the claim is based is for materia
	of livestock and other ranch purposes
	3. Date or approximate date of earliest beneficial use; and how con
<b></b>	tinuous the use has beenThematerwas .put .to .henefic
	use in June, 1965, and has been used continuously
	since that time.
	4. The amount of groundwater claimed (in miner's inches or gallor
	per minute) 12 gallons per minute
	5. If used for irrigation, give the acreage and description of the land
	to which water has been applied and name of the owner there
Sec. 7 T. LNRSY E	Water is used primarily for watering of livestock
••	on-Garber-Land-and-Livestock-CoLands-in-Custer- County, MontanaNE-SW2, Sec. 17, Tén. R54E
licate point of appropriation I place of use, if possible.	a and all have a reason and the sent that set had not a sent below to a to be a set had provided in a set had provided in a set of the set of t
ch small square represents 10	6. The means of withdrawing such water from the ground and th
res.	location of each well or other means of withdrawalVarious
	table pumps (submergible and siphon jet) 220 . rol
	1 HP electric engine. NEISW2 of Sec. 17-75N, R
***************************************	
I. The depth of water tableAppre	oximately 10 feet below ground level
So far as it may be available, the tworks for the withdrawal of ground secasing the total depth of t	ype, size and depth of each well or the general specifications of any oth lwaterWell.is.approximately25.fest.deep.with.a24.in he wellThe water is piped to various water tanks of
. So far as it may be available, the toworks for the withdrawal of ground secasing the total depth of the Carber Land and Livesto	ypc, size and depth of each well or the general specifications of any otherwise. Well is approximately 25 feet deep with a 24 in the water is piped to various water tanks on the Corranch holdings.
So far as it may be available, the to works for the withdrawal of ground secasing the total depth of the Carber Land and Livesto	ypc, size and depth of each well or the general specifications of any oth water. Well is approximately 25 feet deep with a 24 in he wall. The water is piped to various water tanks ock for ranch holdings.
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So far as it may be available, the toworks for the withdrawal of ground secasing the total depth of the Garber Land and Livesto The estimated amount of groundward. The log of formations encountered in	ypc, size and depth of each well or the general specifications of any oth lwater. Well is approximately 25 feet deep with a 24 in the well. The water is piped to various water tanks cak for ranch holdings.  the withdrawn each year 180,000 gallons in the drilling of each well if available. Not available
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2. So far as it may be available, the tworks for the withdrawal of ground tecasing the total depth of the Carber Land and Liveston.  2. The estimated amount of groundward. The log of formations encountered in reference to book and page of any converged of the c	ype, size and depth of each well or the general specifications of any oth water. Well is approximately 25 feet deep with a 24 in the well. The water is piped to various water tanks on the Go. ranch holdings.  The withdrawn each year 180,000 gallons in the drilling of each well if available. Not available nature as may be useful in carrying out the policy of this act, including ounty record.  GARBER LAND AND LIVESTOCK  Signature of Owner General Section (Signature of Owner General Section (Sign



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DUPLICATE

T. 6N R 59E County Custer

### STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

BECEIVED

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER

Grant R			of Ismay
******************	(Name of Appropr	iator)	(Address) (Town) State of Montana
County of	Custer		State of RONLANS
nave appro	priated groundwater	e according	to the Montana laws in effect prior to January 1, 1962, as follow
	N .		
		2.	The beneficial use on which the claim is based.
		1	Watering cattle
		1 3	Date or approximate date of carliest beneficial use; and how con
		_	tinuous the use has been April 1958
		<u> </u>	tinuous the use has been. April 1958 Used during the summer & fall months.
121		<b>-</b>   B	
		- 4	The amount of groundwater claimed (in miner's inches or gallor
			per minute) Three gallons per minute
			P
		1	
X		<b>_</b> _ 5.	If used for irrigation, give the acreage and description of the lan- to which water has been applied and name of the owner there
	5		Not used for irrigation
A Son	19 T6N R54E		
	of appropriation		
place of	use, if possible.	c	The many of mithdrenium and material from the
emali squa	are represents 10	0.	The means of withdrawing such water from the ground and to location of each well or other means of withdrawal
•			location of each wen or other means of withdrawai
	-		windmill and pump
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irawal of g	roundwater	ADP11	n of the construction of the well, wells, or other works for wit
rawal of g The depth of far as it works for ti	of water table	I40 ft. the type, soundwater,	n of the construction of the well, wells, or other works for wit 1958  ize and depth of each well or the general specifications of any oth Four inch casing and 14 pump pipe to 15.  Four inch casing to 166 ft.
The depth of so far as it works for the state of the stat	roundwater condwater table may be available, he withdrawnl of grant two inch o	the type, soundwater	n of the construction of the well, wells, or other works for wit 1958  ize and depth of each well or the general specifications of any oth Four inch casing and 11 pump pipe to 15.  Four inch casing to 166 ft.
The depth of so far as it works for the same	may be available, he withdrawal of grant two inch a	the type, soundwater.	n of the construction of the well, wells, or other works for wit 1958  ize and depth of each well or the general specifications of any oth Four inch casing and 11 pump pipe to 15.  Four inch casing to 166 ft.  thdrawn each year 27000 gallons  drilling of each well if available.
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The depth of So far as it works for the far and far an	may be available, he withdrawnl of grant information of a simbook and page of a	the type, soundwater windwater windw	n of the construction of the well, wells, or other works for wit 1958  ize and depth of each well or the general specifications of any oth Four inch casing and 11 pump pipe to 15.  Four inch casing to 166 ft.  thdrawn each year 27000 gallons  drilling of each well if available  bls  e as may be useful in carrying out the policy of this act, including record. Rone
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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County Custer

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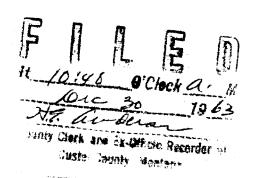
### STATE OF MONTANA

	ion of Vested Groundwater Rights  der Chapter 237, Montana Session Laws, 1961)  STATE ENGINEE
Grant Ranum	
(Name of Appropri	iator) (Address) (Town)
County of Custer have appropriated groundwater	State of Montana r according to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been. Jenuary 1925 to date
	E
	4. The amount of groundwater claimed (in minor's inches or gallons per minute)
<b>Y</b>	-
*	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
8 20 KM EAF	Not used for irrigation
% Sec. 20 T 6N R 54E	
cate point of appropriation place of use, if possible. h small square represents 10	6. The means of withdrawing such water from the ground and the
s. small square represents 10	location of each well or other means of withdrawal
	Natural spring
The date of commencement and	d corapletion of the construction of the well, wells, or other works for with- Started using springs in 1925
drawal of groundwater	
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The depth of water table	Surfac water or spring
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The depth of water table	Surfac water or spring  the type, size and depth of each well or the general specifications of any other roundwater. Ratural spring piped out  ndwater withdrawn each year Spring running continous at 2
The depth of water table	Surfac water or spring the type, size and depth of each well or the general specifications of any other roundwater. Natural spring piped out
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The depth of water table	Surfac water or spring  the type, size and depth of each well or the general specifications of any other roundwater. Natural spring piped out  ndwater withdrawn each year Spring running continous at 2  ered in the drilling of each well if available.  water sand  nilar nature as may be useful in carrying out the policy of this act, including any county record.
The depth of water table	Surfac vater or spring  the type, size and depth of each well or the general specifications of any other roundwater. Ratural spring piped out  ndwater withdrawn each year Spring running continous at 2  ered in the drilling of each well if available.  water sand

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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UPLICATE		County Custer
	STATE OF MONTANA ISTRATOR OF GROUNDWATER COI	
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Declaration	/ of Vested Groundwate	r Rights ENGINEER
V(Under f	Of Vested Groundwater Chapter 237, Montana Session Laws, 19	61) IAIL LINGINGER
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(Name of Appropriator		(Towo)
1 County of Custer  County of Custer  have appropriated groundwater acc	ording to the Montana laws in effect p	orior to January 1, 1962, as follows:
N .	ording to the promise in a control of	
	2. The beneficial use on which the	claim is based use of home
×	a le water 5 of le	claim is based use of home
	3. Date or approximate date of ca	rliest beneficial use; and how con-
	tinuous the use has been	been used and how con-
, E	and the	<i>σ σ</i>
	4. The amount of groundwater cla	imed (in miner's inches or gallons
	per minute). 3	con gen sicure
	5. If used for irrigation, give the a	creage and description of the lands
8	to which water has been applie	ed and name of the owner thereof
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ndicate point of appropriation		
nd place of use, if possible. Each small square represents 10	6. The means of withdrawing suc	
cres.	location of each well or other n	neans of withdrayal
7. The date of commencement and con	apletion of the construction of the well	il, wells, or other works for with-
7. The date of commencement and condrawal of groundwater	14, 1958 will completed	
8. The depth of water table 30	111	
9. So far as it may be available, the tworks for the withdrawal of ground	water	general specifications of any other
	y a carry from	410 ft. 6 13 oft.
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0. The estimated amount of groundwa	ter withdrawn each year	g:steons
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2. Such other information of a similar	nature as may be useful in carrying of ounty record	ut the policy of this act, including
tereterios to none suc bake or sul c		
***************************************		, –
	Signature of Owner	Grant Granum
	n	Grant Granum are Duc 28, 1963
	<b>.</b>	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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County Clerk and Ex-Official Recorder 8.

Custer Geomy, Mentage

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		TER CODE DECEIVE
Declaration o	of Vested Ground pter 237, Montana Session L	water Rights ENGINEER Laws, 1961)
1. S. T. Drange (Name of Appropriator) County of Custon	of	Lamay
(Name of Appropriator)	)	dress) (Town)
County of have appropriated groundwater according	g to the Montana laws in e	effect prior to January 1, 1962, as follows:
N	2. The beneficial use on wh	ich the claim is based
		te of earliest beneficial use; and how continu-
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	<u>-</u>	water claimed (in miner's inches or gallons
	- /MOT (A	waitette
8	5. If used for irrigation, g to which water has been	give the acreage and description of the lands en applied and name of the owner thereof
% Sec T 6 R54	Bogget M	
Indicate point of appropriation		
and place of use, if possible. Each small square represents 10 acres.		ing such water from the ground and the loca-
	tion of each well or other	r means of withdrawal
	tong o	
drawal of groundwater 1943		the well, wells, or other works for with-
8. The depth of water table	available	
works for the withdrawal of groundwate	er	
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10 m	2	,000,000
10. The estimated amount of groundwater	withdrawn each year	<i>y</i>
	=	railable
•	not available	
		arrying out the policy of this act, including
		1
	Signature of	Owner 4 12-30-63
		Date 12 - 30 - 63
Three copies to be filed by the owner with th		r of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

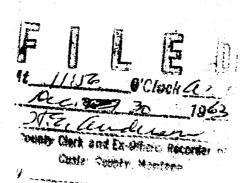
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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER  Declaration of Vested Groundwate (Under Chapter 237, Montana Session Laws,	T B R 54 County Custin
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER  Declaration of Vested Groundwate (Under Chapter 237, Montana Session Laws,	County Custer
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, of	Limoy
(Name of Appropriator) (Address)  County of Custin	(Town)
have appropriated groundwater according to the Montana laws in effect	prior to January 1, 1962, as follows:
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	ne ciaim is based
Timestock	ne ciaim is based
3 Date or approximate date of	earliest beneficial use; and how continu-
	5
E	
4. The amount of groundwater	claimed (in miner's inches or gallons
per minute)	aitable
5. If used for irrigation, give t	he acreage and description of the lands
s to which water has been ap	pplied and name of the owner thereof
4 Sec 27 T. 6 R54 Mone	
licate point of appropriation	
place of use, if possible. Each	ich water from the ground and the loca-
•	ins of withdrawal
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The date of commencement and completion of the construction of the	well, wells, or other works for with-
drawal of groundwater 1955	The state of the s
drawal of groundwater 1955  The depth of water table not available	and the second s
The depth of water table	and the second s
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and obtainated amount of groundwater withdrawn each year	<del></del>
The log of formations encountered in the drilling of each well if available	
not available	
Such other information of a similar nature as may be useful in carryin reference to book and page of any county record	ng out the policy of this act, including
reference to book and page of any county record	
	679
Signature of Owner	or UV V 7717
	Date 12 - 30 - 63
•	
ree copies to be filed by the owner with the County Clerk and Recorder of t	the county in which the well is located

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

1:087



File No.....

DUPLICATE

STATE OF MONTANA ADMINISTRATO. OF GROUNDWATER CODE

OF TICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights ENGINEER (Under Chapter 237, Montana Session Laws, 1961) (Address)
State of Mantana (Name of Appropriator) have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been..... 4. The amount of groundwater claimed (in miner's inches or gallons 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 11one Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal..... acres. Mindmet 7. The date of commencement and completion of the construction of the well, wells, or other works for with-8. The depth of water table..... 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 11. The log of formations encountered in the drilling of each well if available... 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record..... Signature of Owner.....

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

At 1158 O'Clock a, 10

Dec 30 1963

The Level County Clerk and Existence Recorder of Custer Souncy: Nordard

Deputy

Deputy

GROUNDWATER INDEX

Page \_\_of \_\_

County \_\_CUSTER \_\_Twp. \_\_SN \_\_Rge. \_\_45E. \_\_\_\_

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
2	WATSON, EVELYN W ROY W.	GW-3	1/364	
2	WATSON, EVELYN W. & ROY W.	GW-4	//363	
3	WATSON, EVELYN W.	GW-3	1/366	
	WATSON, ROY W.	G-W-4	11365	
/3	HIRSCHRANCH, INC.	C+1N-2	35268	
20	HIRSCH BANCH INC.	GW1-2	35266	
	WATSON, BOY VV.	C+W-4	11367	
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Approved Stock Form-State Publishing Co., Helena, Montana-42199

File No.....

T 5 H R 45 E

DUPLICATE

County (US 7, ZR

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

D 80 6 1 1964

## Notice of Completion of Groundwater Appropriation INEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 51 7-10 440
	Owner Essely sur Water, Address Bay 754 by iles C
	Contractor (if-any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Rental
	Paper 5 Tank-FREE FLOW
	***************************************
W X	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
5	estimate approximate lengths of periods of use
SESW 1/1/W Sec. T. 5 RC/15 Indicate point of appropriation	3 GALLON PER MINUTE - CT PIPE
and place of use, if possible.	TO TAKK
	Signature of Owner. Engly W. Water
	Date Dec 311463

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

T\_5H R 45E\_

File No......
DUPLICATE

County CUSTER

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECET N JAN 2 1964

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

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		ces of Centractor	Data Gempleter	
	Desc	ribe means of obtaing	ning groundwater wit natural processes.	hout a well 'as by Include depth to
	wat		Promise de la compansión de la compansió	<i></i>
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			oped and used with s	splanation of metho
	use	d to measure or est		
	9.0	imate approximate l	engths of periods of u	<b>56.</b>
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dicate point of a	possible	TO TAKE		<u> </u>

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Bureau of Mines and Geology and Quadruplicate for the Appropriator.

File No.....

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

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Declaration of Vested Groundwater RightsATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

Tuelyn w Watson

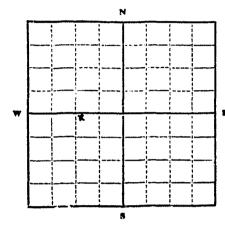
of 1304 7.54 mile 64 mile 64

(Name of Appropriator)

(Address)

(Town)

County of State of State of January 1, 1962, as follows:



NE 15 Sec 2 T5 R45

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

	The beneficial use on which the claim is based
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been

4. The amount of groundwater claimed (in miner's inches or gallons per minute)

5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof

6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.

The date of commencement and completion of the construction of the well, wells, or other works for with-
drawal cf groundwater

8. The depth of water table 30/---

9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.
	works for the withdrawal of groundwater.
	1 / +
10.	The estimated amount of groundwater withdrawn each year.

11. The log of formations encountered in the drilling of each well if available.

Signature of new Roy W Warson

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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113630 1100. Out of the And Ex-Office Reserves to Choic County Modern

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File No	T 5 R 4 5
DUPLICATE	County Less to 1
Notice of Comple	STATE OF MONTANA ISTRATOR OF GROUNDWATER CODE FFICE OF STATE ENGINEER  Stion of Groundwater Appropriation Without Well Chapter 237 Montana Session Laws, 1961)  Date of Appropriation of Groundwater  Owner English Market Address 304 754 miles  Contractor (if any)
N X	Date Started
ESE 14 NW Sec. 3. T.5. R#5  Indicate point of appropriation and place of use, if possible.	Quantity of developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use.  4 GALLON EST - PIDEO TO TANK
	Signature of Owner Luckyn WIWalson  Date Du 11963

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